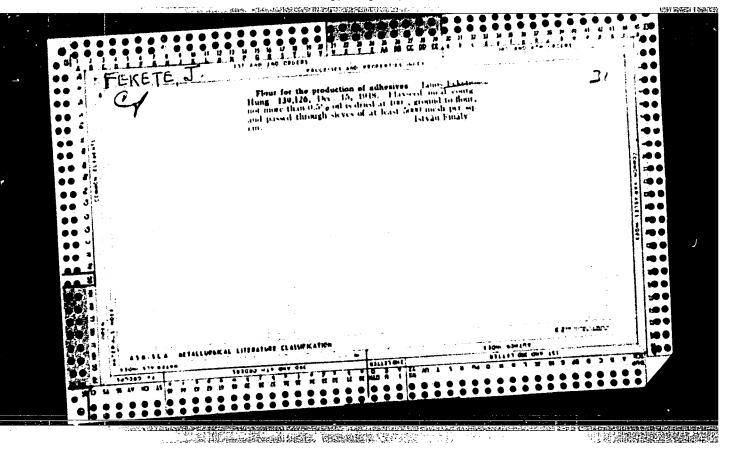


"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820



FEKETE, J.

Remark on A. Majer's study "Transformation of Deterioriated Forests." p. 357.

AZ ERDO. (Orszagos Erdeszeti Egyesulet) Budapest, Hungary, Vol. 8, No. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959.

THE REPORT OF THE PROPERTY OF

FEKETE, Janos, dr.

Brief history of the State Therapeutic Institution for Mental and Neurologic Patients. Ideg. szemle 14 no.2:56-63 F *61.

1. Az Orszagos Ideg- es Elmegyogyintezet kozlemenye (Igazgato: Dr. Maria Bela).

(HOSPITALS PSYCHIATRIC hist)

FEKETE, Janos, okleveles mernok

Latest cable bridges in England. Melyepitestud szemle 12 no.8:352-361 Ag 162.

1. GANZ-MAVAG Erzsebet-hid epitesvezetosegenek foepitesvezetoje.

FEKETE, Janos, okleveles gepesz- es villamosmernok

Guiding principles for the design of water treating installations in condensation power plants. Energia es atom 16 no.8:358-364

Ag 163.

1. EROTERV.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

FEKETE, Janos, okleveles gepesz- es villamosmernok

一种的现在分词, 一种的现在分词,

Calculation of elastic deformations of pipelines by means of electronic computers. Energia es atom 16 no.12:537-538 D '63.

1. EROTERV.

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820

PRESTE, Janos, cklevules gopesamernok, okleveles villamosmernok

Static problems of main steam pipes. Energia es atom 17 no.5:
221-226 My '64...

1. Power Plant Designing Office, Budapest.

FEXETE, Janos, okleveles mernok, foepitesvezeto

A new cable bridge over the Danube. Pt.1. Term tud kozl 8 no.10:
433-436 0'64.

FFKETE, Janos, okleveles mernok, foepitesvezeto

A new cable bridge over the Danube. Pt.2. Term tud kozl 8 no.12:529-534 D 164.

1. Ganz-MAVAG Bridge Factory, Budapest.

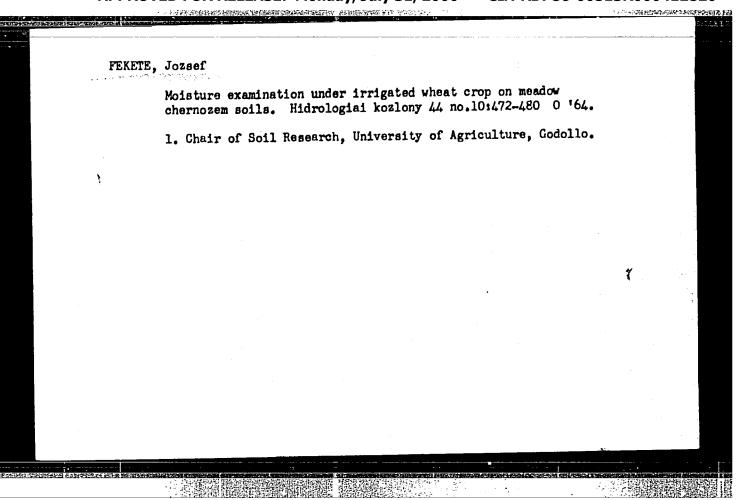
ACC NR: AP6027405	SOURCE CODE: HU/C	0017/66/000/002/0098	8/0106
AUTHOR: Balogh, Gyorgy; Fekete, Jane	08	- · · · · · · · · · · · · · · · · · · ·	27
ORG: none	12		8
TITLE: Manufacture of geodetic instr	ruments in Hungary. Part	. 1	
SOURCE: Geodezia es kartografia, no	. 2, 1966, 98-106		-
TOPIC TAGS: geodetic instrument, the theodolite, MOM Te-E5 theodolite, MOM	eodolite, distance measur M K-320 distance measurin	ring equipment/MOM : ng, equipment	re-Bl
ABSTRACT: This article described sor tured by Magyar Optikai Muvek (Hunge The descriptions, performance data, were presented and illustrated: MOM	arian Optical Works)[local and uses for the follows	ition not given].	

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L 38354-66	tu topo topo topo (mo) (m)	
ACC NR: AP6027968 SOU	URCE CODE: HU/0017/66/000/003/0206/02	1.5
AUTHOR: Balogh, Gyorgy; Fekete, Janos	30	
ORG: none	\mathcal{B}	
TITIE: Manufacture of geodetic instruments in	n Hungary. Part 2	
SOURCE: Geodezia es kartografia, no. 3, 1966,	, 206-213	
TOPIC TAGS: geodetic instrument, theodolite,	prism	
ABSTRACT: This article describes and illustra made in Hungary: The MOM Ni-Al theodolite, the MOM Ni-B3 automatic throdolite, the MOM Ni-B4 MOM Ni-B5 compensator theodolite, the MOM Ni-B5 small-size theodolite, the MOM Ni-C2 small the dolite designed especially for rail surveying sator theodolite, the MOM Ni-D2 theodolite, the dolite, the MOM Gi-B2 gyroscope theodolite, the K-73l pantograph, and the K-80l magnifier pla are manufactured by Hungarian Optical Works (ne MOM NI-B2 theodolite, the automatic theodolite, the -B6 theodolite, the MOM Ni-C1 neodolite, the MOM Ni-C3 theog, the MOM Ni-D1 small compenthe MOM Gi-B1 gyroscope theothe K-440 angle prism, the animeter. These instruments	
planned instruments and geodetic distance met Orig. art. has: 13 figures. [JPRS: 36,844]	ters were also described.	
SUB CODE: 08, 09, 20 / SUBM DATE: none /	/ ORIG REF: OO2 / SOV REF: OO1	
Card 1/1	UDC: 681.2:528(439)	
)		

FEKETE, Jozsef, fomernok Organizational measures on lumbering in the Brozsony State Forestry. Erdo 13 no.6:246-249 Je '64. 1. Borzsony State Forestry.



FEKETE, J., and others. - Gep - Vol. 6, no. 12, Dec. 1954.

Technical norms for materials in the machine industry. p. 565.

SO: Monthly list of East European Accessions, (EEAL), IC, Vol. 4, No. 9, Sept. 1955
Uncl.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

FEKETS, J.

FEKETE, J.

"Process of Depreciation in Value of Industrial Equipment and Methods for Evaluating Used Machines", P. 18. (TOBBTEPNELES, Vol. 8, No. 1, Jan. 1954, Budapent, Hungary)

SO: Monthly List of East European Accessions, (EFAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

FEKETE, J.

FERETE, J. Some problems of organizing planned and economical treatment of shavings in machinery factories. p. 227.

Vol. 7, No. 6, June 1955. GEP. TECHNOLOGY Eudapest, Hungary

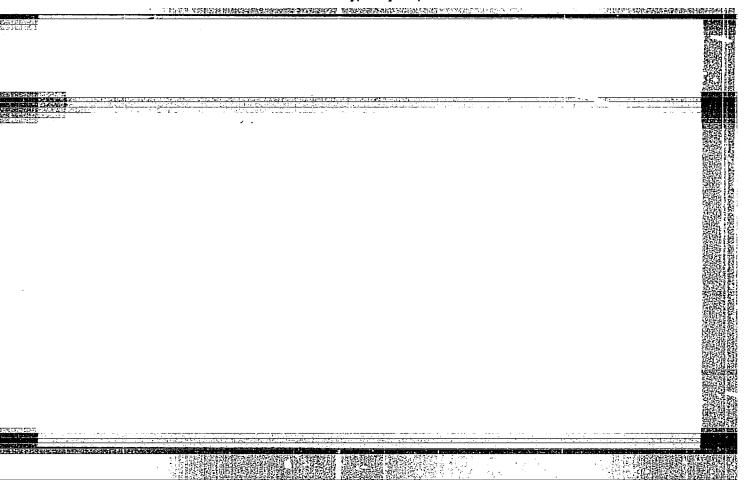
So: East European Accession, Vol. 5, No. 5, May 1956

FEKETE, Judit

The system of programming at the enterprises in the German Democratic Republic. Epites szemle 5 no.11:326-331 N '61.

1. Epitesugyi Miniszterium Epitestechnikai es Epitesgazdasagi Iroda kozgazdasza, Budapest.

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FERETE, K.
Use of naphthalene sulfonic acid in chrome tanning. p. 91

Vol. 5, No. h, August, 1955 Budapest, Hungary BOR-ES CIPCTECHNIKA

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5
No. 3, March, 1956

FEKETE, K. VERMESOVA, N. FIHER, S.

Binko-Muler's article "The production of prechromed sole leather on a semi-commercial scale." Tr. from the Hungarian. p.17 (Kozarstvi, Vol. 7, no. 1 Jan 1957) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6 no. 7 July 1957. Uncl.

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820

H-35

Fekete, Kahman

HUNGARY/Chemical Technology, Chemical Products and Their Application, Part 4. - Leather, Furs, Gelatin,

Tanning Agents, Industrial Proteins.

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34833.

: Lasslo Radnoti, Gybrgy Vago, Kalman Fekete.

Inst : Not given.

Title : Retarming of Vegetably Tanned Leather Fibers in

Leather Board Manufacture.

Orig Pub: Bör- es cipötechnika, 1957, 7, No 2, 47-50.

Abstract: Waste leather was retained with Al and Cr salts after

the tannides had been removed. For example, a 10 to 15%-ual $Al_2(SO_4)_3$ solution was alkalized with soda to the alkalinity of 25 to 30% at 35 to 40° before the tannage; in order to avoid the formation of Al soap, leather should be washed thoroughly before oiling.

Card : 1/2

16

APPROVED FOR RELEASE, Monday, July 31, 2000 heir CIA-RDP86, 90513R00041282 Application, Part 4. - Leather, Furs, Gelatin, Tanning Agents, Industrial Proteins.

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34833.

An excess of Al2(SO4)3 decreases the tensil strength of fibers. Similar results were obtained at the retannage with 1%-ual Cr203. Considering that the retained fibers are not strong enough, it is expedient to use them mixed with chrome leather shavings for manufacturing leather board. A treatment of retanned fibers with CH2O does not alter their mechanical properties, but rises their sweat resistance.

Card : 2/2 HUNGARY/ Leather, Fur, Gelatins, Tanning Materials.
Tochnical Albumins.

 H_{\bullet}

Abs Jour

: Ref Zhur - Khimiya, No 19, 1958, 66331

the latter process followed the usual method). In addition, the best results were given by tanning with "mavepon"; "Lorikal" tanning gave analogous but stiffer leather. The quantity of fixed sulfur in the leathers was of the order of 0.5%, independent of the character of the sulfide solution used for the tanning.

Card 2/2

5-5-

HUNGARY/Chemical Technology - Leather. Fur. Gelatin. Tanning

II-35

Agents. Industrial Proteins.

Abs Jour

: Ref Zhur - Khimiya, No 24, 1958, 83932

Author

Fekete, K.

Inst Title

The "Lorical" Tannage and the Possibility of Its Applica-

tion in Hungary.

Orig Pub

: Bor-es cipotechn., 1957, 7, No 5-6, 130-132.

Abstract

The experiments concerning the manufacture of chrome leathers for upper part of shoewear are described. The so-called "Iorical" tannage using the alkyl sulfonate "Mavepon" produces good results and permits lower Cr₂O₃ consumption, to 1.2 - 1.4%. The leather obtained is very hydrophyllic and might cause a series of disturbances in production. This leather has a lowered affinity toward fat liquoring agents and anionic dyes which then penetrate the leather deeper, the fact which provides more uniform dyeing

Card 1/2

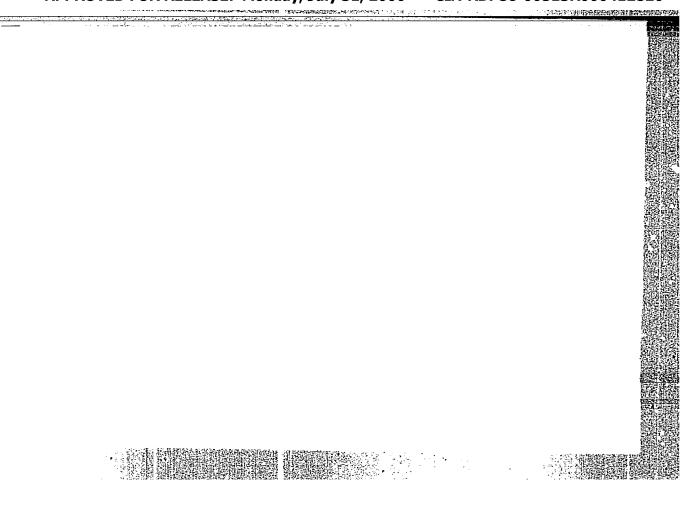
- 83 -

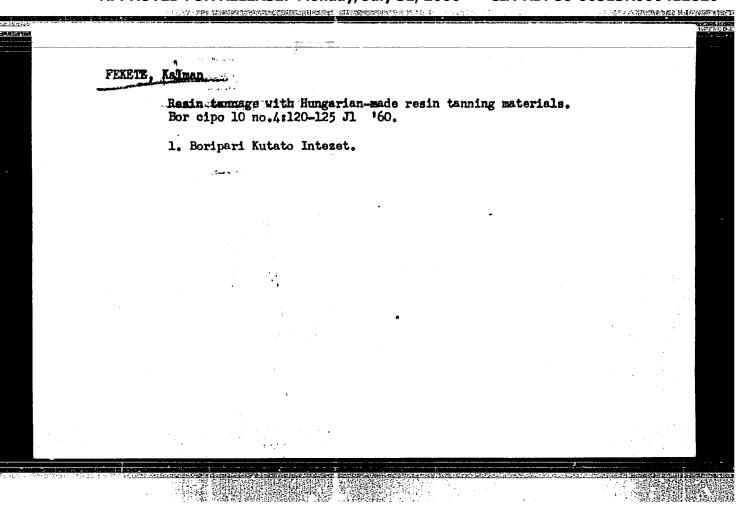
HUNGARY/Chemical Tochnology - Leather. Fur. Gelatin. Tanning Agents. Industrial Proteins.

H-35

APPROVED FOR RELEASE: Monday, July 31, 2000 83932 CIA-RDP86-00513R00041282

and fat liquoring. This method of tanning when applied to leather shavings and suede leathers produces good results. It is suitable mainly for the manufacture of pieced together suede and glove leathers.





FEKETE, Kalman; HEGEDUS, Lorant

The manufacture of shrunk grain pigskin leathers. Bor cipo 10 no.5:145-147 S '60.

1. Boripari Kutato Intezet (for Fekete). 2. Diszmuborgyar (for Hegedus).

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

VERMESOVA, E.; FEKETES, K.; MALOVECZ, I.

Influence of the preceding operations on the properties of the covering film of buffed side box. Kozarstvi 14 no.1: 3-7 Ja 64.

1. Vyzkumny ustav kozedelny, Budapest, Madarska lidova republika.

VERMES, Laszlone, dr.; FEKETE, Kalman; MAIOVECZ, Istvan

法公司的行为证据的证据的证据的证据的证据的证据的证据的 化水流电影的电影 经实际 计多二十二

Effect of tannage on certain properties of the finish coat of corrected grain side leathers. Bor cipo 14 no. 1: 16-20 Ja '64.

- Boripari Vallalt; "Bor-es Cipotechnika" szerkeszto bizottsagi tagja (for Vermes).
- 2. Boripari Kutato Intezet (for Fekete and Malovecz).

ERDI, Pal, dr.; FEKETE, Kalman

Thoughts on retaining exskins with chrome salts as reflected in the papers read at the Hague congress. Bor cipe 14 no.4:107-109 Jl '64.

1. Leather Industry Enterprise; Editorial board member, "Bor- es Cipotechnika" (for Erdi). 2. Research Institute of the Leather Industry (for Fekete).

CONTRACTOR SERVICE CONTRACTOR CONTRACTOR CONTRACTOR (A. C.

SZII AGYI, Elemer.okl.mernok; V.MAGY, Imre,dr.; SZIVAK, Attila; FEKETE, Karoly; LACZAI SZARO, Tibor; CSERMAK Bela; DULAMSZKY, Mandor; MORVAI, Vilmos, okl.mernok; BELLOSEVICH, Sandor; DEMESI, Odon; MADAS, Jozsef; COCZ, Bela; VARMAI, Tivadar; HETEMYI, Endre

Industrial water supply. Fecsi musz szeml 6 no.4.supplement:5-14 O-D '61.

1. Vizgazdalkodasi Tudomanyos Kutato Intezet igazgatehelyetese (for V.Nagy). 2. Melyepitesi Tervezo Vallalat (for Szivak).
3. Deldunantuli Vizugyi Igazgatosag (for Fekete). 4. Mehezipari Miniszterium Villamosenergiaipari Igazgatosag (for Laczai Szabo).
5. Vizgazdalkodasi Tudomanyos Kutato Intezet (for Csermak).
6. Pecsi Viz- es Csatornamuvek (for Dulanszky). 7. FTV V.Mernokgeologiai Osztaly (for Bellosevich). 8. Epitesugyi Miniszterium Pecsi Tervezo Vallalat Ybl-dijas varosrendezo epiteszmernoke (for Denesi). 9. Pecsi Szentroszt (for Madas). 10. Pecs mj.varos Tanacsa Vegrehajto Bizottsaga elnokhelyettese (for Gocz). 11. Fecs mj.varosi KOJALL (for Varnai).
12. Orszagos Vizugyi Foigazgatosag fomernoke (for Hetenyi)

FEKETE, Karoly

Can the water supply of Pecs be assured without the construction of a second conduit in the Danube? Pecsi musz szeml 5 no.4:14-16 0-D 160.

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JAKAB, Andras; SCHAFER, Lajos; TAPFER, Dezso, dr.; RADETZKY, Jeno; PATKAI, Imre, dr.; BABAY, Karoly; SOLYMOSSY, Laszlo, dr.; GYORY, Jeno; FEKETE, Karoly; FERENCZ, Miklos; GEREBY, Gyorgy; SZEMERE, Laszlo; SAGHY, Antal, dr.; CSABA, Jozsef; KEVE, Andras, dr.; AGARDI, Ede; KOFFAN, Karoly; SCHMIDT, Egon

Data on the avifauna of Dunantul. Aquila 69/70:260-266 '62-'63 [publ. '64].

19 中的特别的特别的特别的特别的特别的特别的自然的特别的人们是自己的

GATI, T.; SEIMECI, L.; HIDEG, J.; TARI, Judit; with the technical assistance of FEKETE, Katalin

Osmotic effect of duodenal contents on the autoregulation of blood pressure. Preliminary report. Acta physiol. acad. sci. hung. 22 no.2:201-202 '62.

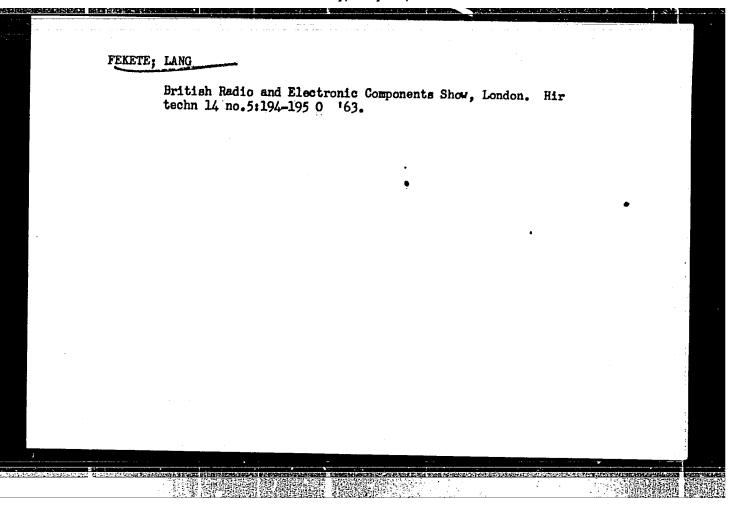
1. Institute of Pathophysiology, Medical University, Budapest and Hungarian Army and Medical Corps.
(BLOOD PRESSURE) (DUODENUM) (OSMOSIS)

7. 18. 人为公司在西班牙西班牙西班牙西班牙拉。 4.1501年19.0L.2.18.4.15

GATI, Tibor; RIGO, Janos; GYENGE, Kalman; SOS, Jozsef; Technikai assizisztens: FEKETE, Katalin; JONA, Margit

Cardiovasopathogenic diet, effect of Ca and Mg on the strength of the cold pressor reflex in rats. Kiserl. orvostud. 16 no.4:380-384 Ag '64.

1. Budapesti Orvostudomanyi Egyetem Korelettani Intezete.



FEKETE, Laszlo (Miskolo)

The Miskele Railroadmen's Sports Club in the vanguard of the Eastern Division of the Matienal Championship II. Magy vasut 7 no.1:6 1 Ja *63.

FEKETE, Laszlo; NEMENYI, Rezso

Surface hardening of crankshafts. Gepgyartastechn 2 no.6:
201-209 Je '62.

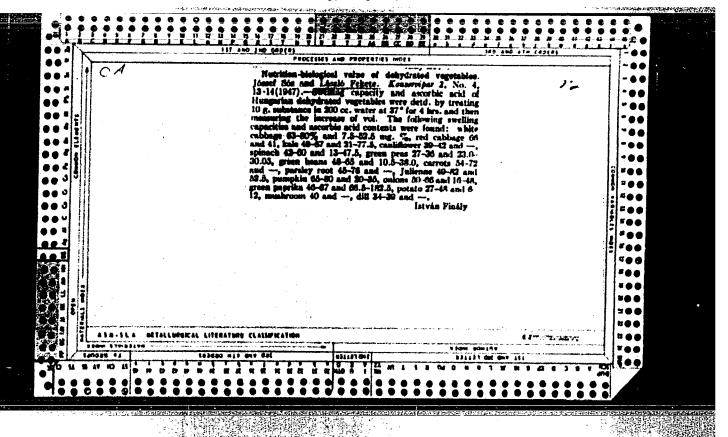
1. GANZ-MAVAG Motorgyar Hokezelouzem.

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FEKETE, Laszlo (Miskolc)

Example set by the Kisterenye Locomotive Shop. Magy vasut 7 no.7: 5 2 Ap 163.

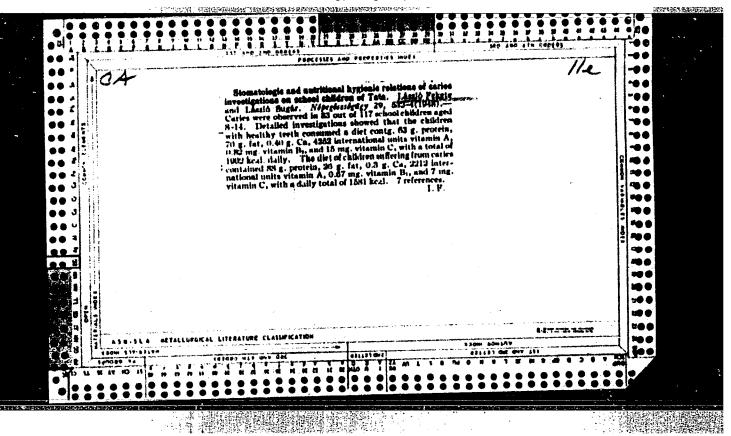


FEKETE, L. 1947

(Az Orszagos Kosegeszsehugyi Intezet Koslemenye)

"Examination of Samples of Human Milk."

Orvosok Lepja, 1947 3/3(89-90) Abst: Exc. Med. 11, Vol. 11, No. 4, p. 484

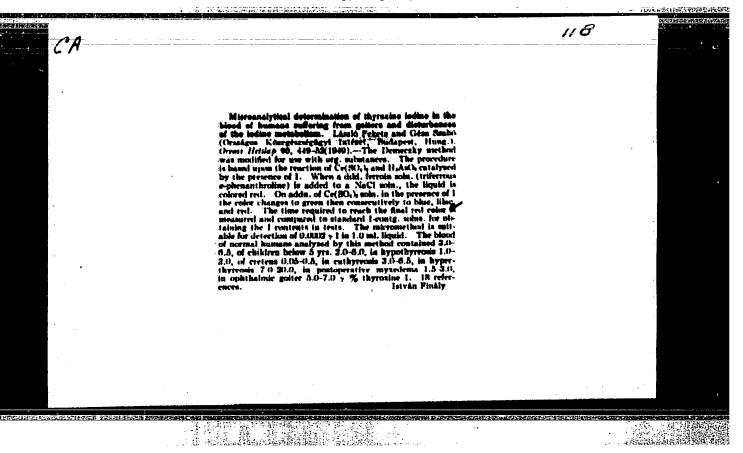


FEKETE, L. 1948

(State Inst. of Hygiene, Budapest)

"Comparative Studies of Endemic Goitre Districts in Hungary."

Nepegeszsegugy 1948, 29/27(625-629) Abst: Exc. Med. 111, Vol. 111, No. 3, p. 90



(1) 18 00 CTERN 1966 A RESERVE 1866 A RESERVE 1866

FERETE, L.; KORPACZY, I.

Experimental intravenous protein injection with high nutritional case in hydrolysate. Orv. hetil. 92 no.18:566-569 6 May 1951. (CLML 24:5)

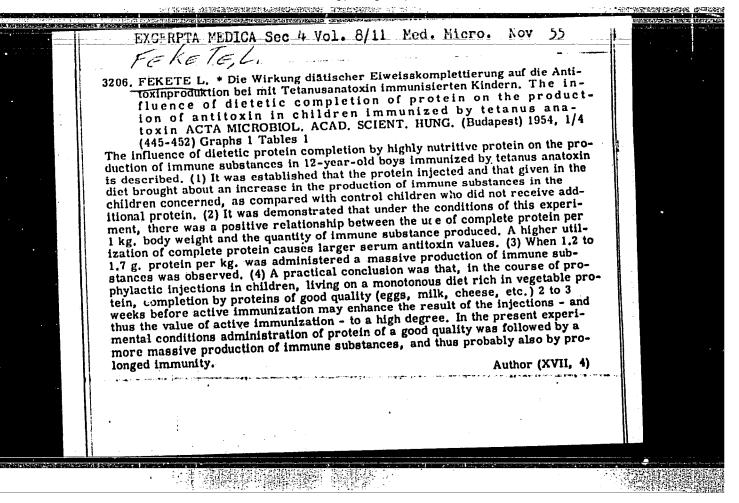
1. Head Departmental Physician for Fekete; Engineer for Korpacsy. 2. Institute of Nutritive Science (Director -- Dr. Robert Tarjan).

FREETE, L.

Clinical manifestations of hypo- and hyperkalemia. Orv. hetil. 94 no.26: 705-712 28 June 1953. (CLML 25:1)

1. Doctor. 2. Second Internal Clinic (Director -- Prof. Dr. Inre Haynal), Budapest Medical University.

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"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820

FERETE LASZLO

Hungary/Analytical Chemistry .- Analysis of Inorganic Substances, G-2

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61825

Author: Fekete, Leszlo

Institution: None

Title: Complexemetric Determination of Calcium and Magnesium in Soil and

Irrigation Water

Original

Periodical: A talajes ontozoviz kalcium-es magnezium tartalmanak komplexonmetrias

meghatarozasa. Orszagos mezogazd monosegvizsg. int. evk. 1952-1953

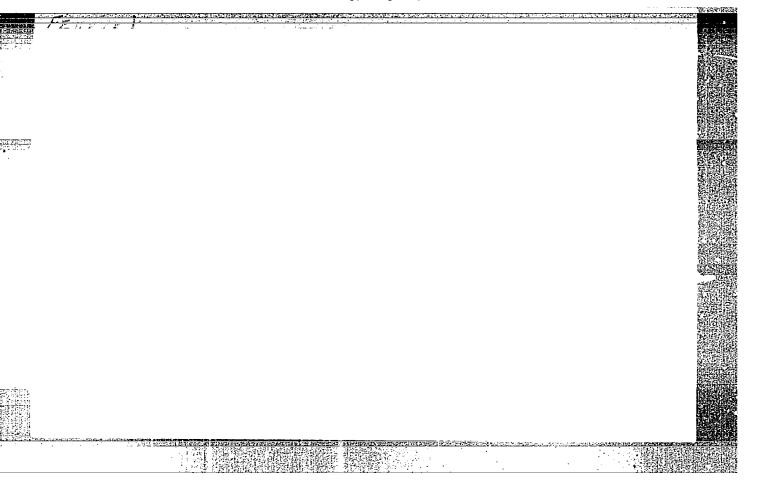
(1954), 2, 165-168; Hungarian; Russian and German resumes

Abstract: Ca^{2+} and Mg^{2+} ions are titrated with Complexon III, the former to

murexode, the latter to eriochrome black T at a definite pH value. The proposed method suitable for series determinations surpasses in

accuracy other methods.

Card 1/1



· 自己可以使用的性效性的特殊的特殊的特殊的基础的特殊的。

SZALAY, Elemer; FERETE, Lassio

Body weight, body height, and nutrition. Gyermekgyogyaszat 5
no.4:111-116 Ap '54. (EMAL 3:8)

1. Elelmessestudomanyi Inteset (Igasgato: dr. Tarjan Bobert)
(BODY WEIGHT, in inf. & child
*nutritional factors)
(BODY HEIGHT, in inf. & child
*nutritional factors)
(NUTRITION

*relation to body weight & hight in child)

《京大學》(在新典學的中華中國和新典學》(古典學的主義)。

FEKETE, Laszlo: KORPACZY, Istvan; VARDI, Pal

CHECK THE PARTY

Effect of tryptophan and lysine poor diet on nitrogen metabolism, on its distribution in tissue and on synthesis of serum proteins.

Eiserletes orvostud. 6 no.3:253-259 May 54.

1. Elelmesestudomanyi Inteset.

(TRYPTOPHAN, deficiency,
eff. blood proteins & nitrogen metab. in dogs, lysine &
tryptophan defic. diet)

(LYSIME, deficiency,
eff. on blood proteins & nitrogen metab. in dogs, lysine &
tryptophan defic. diet)

(BLOOD PROTEINS,
eff. of lysine & tryptophan defic. diet in dogs, lysine &
tryptophan defic. diet)

(NITROGEN, metabolism,
eff. of lysine & tryptophan defic. diet in dogs)

· (1987) - 其实特殊的自然的自然和自然的情况的自然,我们的情况的意思。

FEMETS, Lassic Effect of high-protein diet on antitoxin production in children immunized with tetanus anatoxin. Orv hetil 95 no.13:349-346 Mr '54. (EEAL 3:8) 1. As Blelmesestudomany Inteset (igasgato: Tarjan Robert dr.) koslemenye. (TETANUS, immun. *eff. of high-protein diet on antitoxin prod. in child. immunized with tetanus toxoid) (DIETS *high-protein, eff. on antitoxin prod. in child. immunized with tetanus toxoid) (PROTEINS: *high-protein diet, eff. on antitoxin prod. in child. immunized with tatanus toxoid)

FEKETE, Laszlo,; KORPACZY, Istvan.

TANKS OF THE SECOND SERVICE SE

Investigations on dynamics of protein synthesis by investigations on serum regenerati. Kiserletes orvostud. 7 no.2:201-206 Mar 55.

1. Elelmezestudomanyi Interet, Budapest.

(BLOOD PROTEINS,

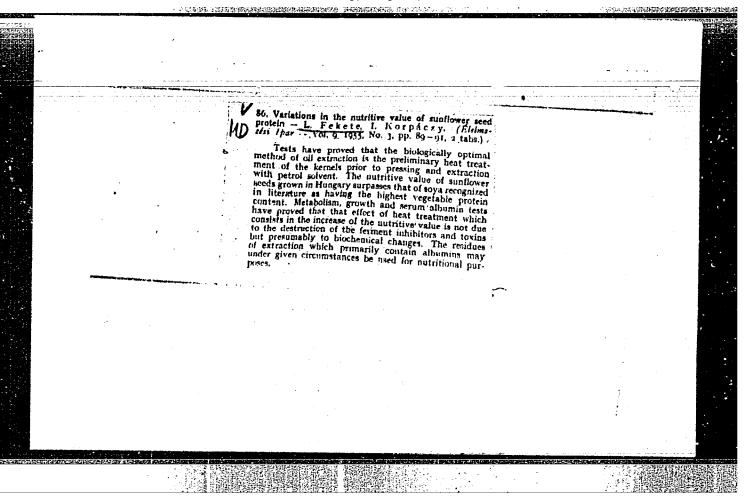
eff. of nitrogen-defic. diets in animals)

(NITROGEN, deficiency,

eff. of low nitrogen diets on blood proteins in animals)

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820



FEKETE, L.: KORPACZY, I.

Biological examination of the nutritional value of lupine (<u>Lupinus albus</u>, <u>Lupinus luteus L.</u>). p. 321. Vol 9, no. 9, Oct. 1955. ELEEZESI IPAR. Budapest, Hungary.

(-) Establishment of the Elek Sigmond and Tamas Kosutany Commemorative Medals. p. 324.

So: Eastern European Accession. Vol 5, no. 4, April 1956

BUGYI, Balass, dr.; FEKETE, Lasslo, dr.; NEWES, Gyorgyi, dr.

X-ray studies on the ossification of the carpal bone in 6 year old school children. Gyermekgyugyassat 7 no.7:202-206 July 56.

1. As Elelmeses es Taplakosastudomanyi Intezet, Budapest es a Ssolnokmegyei Tanacs-korhas kosl. (GROWTH, in inf. & child develop. of carpus, x-ray studies in six year old school children (Hun))

BLEATHERS HERRICHESTERVERSCHEINER STERNENSLE

FEKETE, Lasslo; KORPACZY, Istvan.

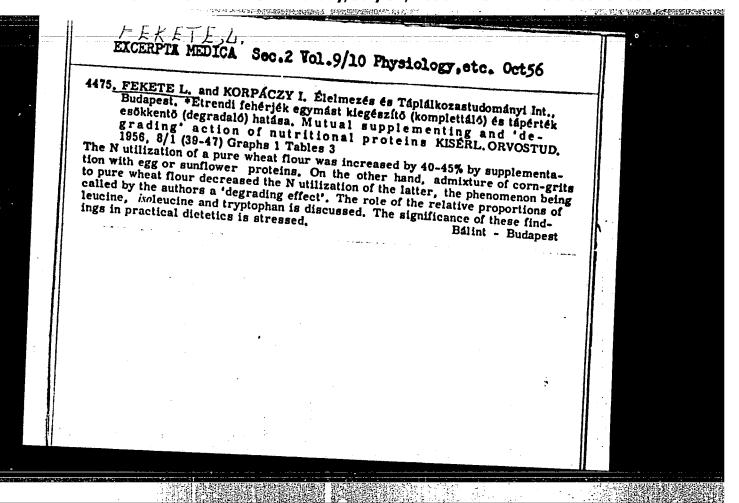
Complementary relation of food proteins and their degradative effect on the actritive value of foods. Kiseérletes orvostud 8 no.1:39-47 1956.

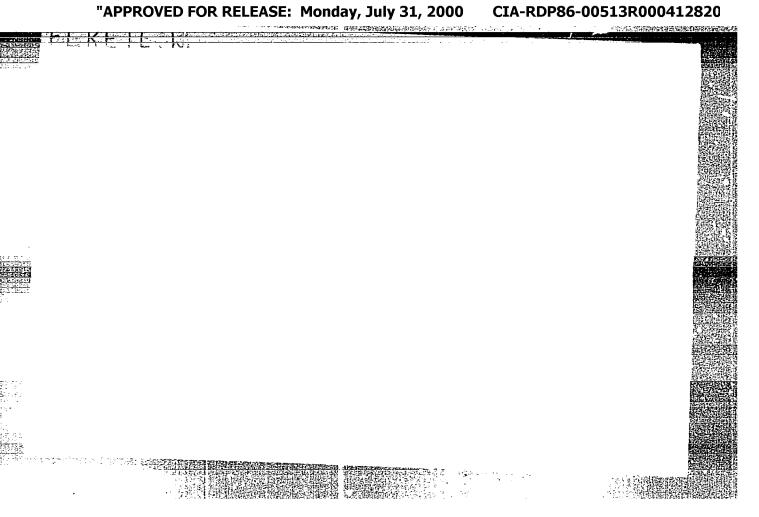
1. Elelmeses- es Taplalkosastudomanyi Inteset, Budapest. (FOOD

proteins, complementary relation & its promoting & degradative eff. on nutritive value of foods (Hun)) (PROTEINS, metab.

complementary relation of food proteins, promoting & degradative eff. on nutritive value of foods (Hun)) (NUTRITION

nutritive value of foods, promoting & degradative eff. of complementary relation of food proteins (Hun))





```
Two cases of the Mosse syndrome. Orv. hetil. 97 no.2:53-55 8 Jan 56.

1. A Janos Korham-rendelo (igamgato-foorvos: Bakacs Tibor dr.) I sz. Belosztalyanak (foorvos: Koranyi Andres dr.) kozlemenye.

(LIVMR CIRRHOSIS, compl.

polyoythemis vera, Mosse synd., diag. (Hun))

(POLYCYTHEMIA VERA, etiol. & pathogen.

liver cirrhosis, Mosse synd., diag. (Hun))
```

HUNGARY/Human and Animal Morphology. Blood and Hematopoietic

Organs.

Abs Jour: Ref Zhur-Diol., No 15, 1958, 69620.

Author : Szilas, Jeno; Lang, Sandor; Fekete, Laszlo.

Inst Title

: A New Method of Determining Polychromatophilia and

Types of Reticulocytes.

Orig Pub: Orv. hetilap, 1956, Vol. 97, No 30, 822-824.

Abstract: A mixture is prepared which is composed of saturated solutions of the following dyes: four nl eosin, six ml brilliant cresyl violet, and one ml methylene

blue. To this is added 0.1 ml of 0.1 N solution of NaOH. A drop of this mixture is placed on a slide and allowed to dry. A drop of fresh blood is

then applied to the slide and kept in a noist chamber for 45 min. After this, the smear is prepared.

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"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RI

CIA-RDP86-00513R000412820

HUNGARY/Human and Animal Morphology. Blood and Herntopoietic Organs.

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Abs Jour: Ref Zhur-Biol., No 15, 1958, 69620.

Protoplasm of the reticulocytes acquires a different staining color depending on the degree of its maturity: this ranges from a violet blue at the youngest stages through blue and azure to bronze. The substantia filamentosa in all cases is dark violet. — I. Dudovari.

Card : 2/2

23

FERETE, L.; NEMES, Gy.; KLEEBERG, J.; ABRAHAM, E.

1-14-14

Complement titres in subjects with differing uptakes of dietary protein, with special reference to antibody formation in dependence on diet.

Acta microb. hung. 4 no.4:405-411 1957.

1. State Institute of Food Research and Nutrition, Budapest.

titers, eff. of dietary protein uptake) (PROTEINS, eff.

dietary protein uptake on complement titers.)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

renamentaria del como los estados regis

FEKETE, Laszlo, Dr.; GUGYI, Balazs, Dr.; NEMES, Gyorgyl, Dr.

Ossification and development of the wrist in children living on diets of different calcium and vitamin D content. Nepegeszsegugy 38 no.6:

1. Kozlameny oz Orszagos Elemezes-es Taplalkozastudyomanyi Intervibol es a Szolnok megyei wnacs korhozabol.

(WRIST, physiol.

eff. of different levels of distary calcium & vitamin D on growth & ossifications (Hun))
(CALCIUM, physiol.

eff. of different levels of dietary calcium on growth & ossification of wrist (Hun))
(VITAMIN D, physiol.

eff. of different levels of dietary vitamin D on growth & ossification of wrist (Hun))

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

FERETE, Lazlo

New type of skin-fold measuring device. Nepegeszsegugy 39 no.8-9:208-209 Aug-Sept 38.

1. Kozlemeny az Orszagos Elelmezes es Taplakozastudomanyi intezetbol.

(MATTY TISSUE

body fat, indirect estimation with apper. for measurement
of skin fold (Hun))

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

HUNGARY / Human and Animal Morphology (Normal and

S

Pathological). Integement.

Als Jour

: Ref. Zhur - Biologiya, No. 3, 1959, 12381

Author

: Fekete, Laszlo

Inst

Title

: Indirect Determination of the Amount of Fat in the Body of Healthy and Sick Individuals.

Orig Pub

: Orv. hetilap, 1958, 99, No. 17, 562-566

Abstract

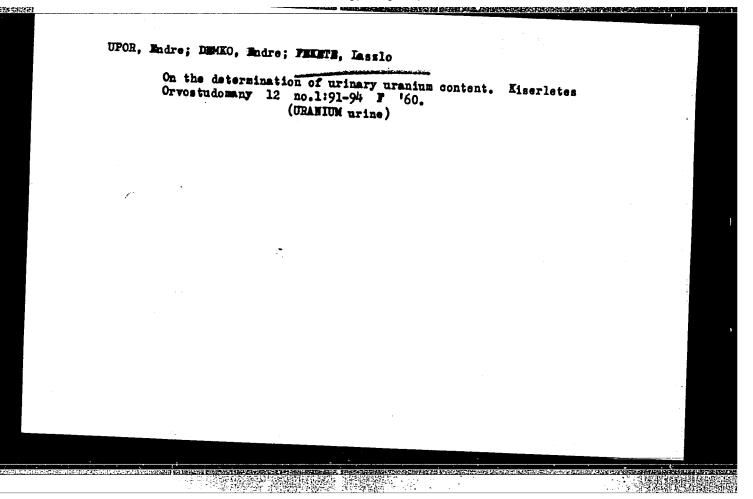
: The author constructed an apparatus by means of which he conducted measurments of the thickness of cutaneous folds. A table was compiled which permits, according to the data of cutaneousfold measurements, percentagewise estimating the

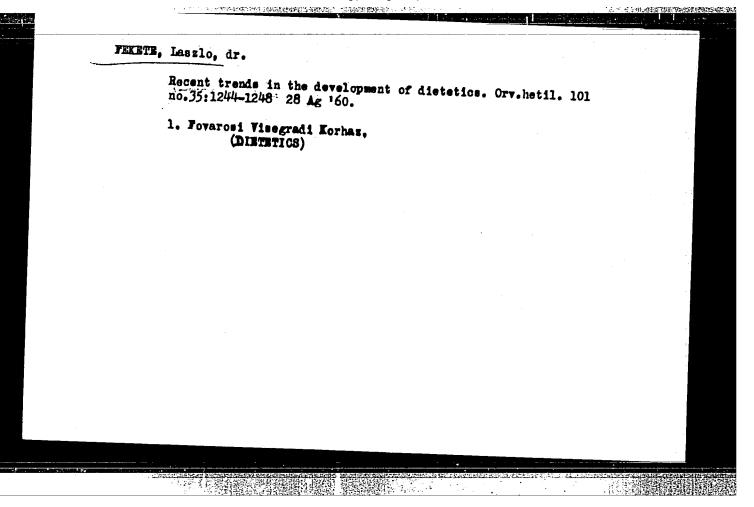
amount of fat in the body.

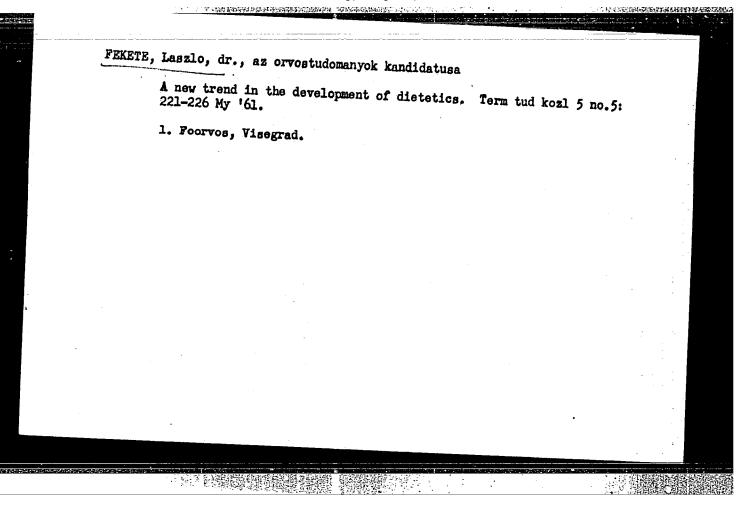
行于表示性的思想的。 第1

Card 1/1

A Fovarosi Visegradi Korhan







COUNTRY CATEGORY

Hungary

E-2

Analytical Chemistry. Analysis of Inorganic

ABS. JOUR. : Substances. 1959, 30. 67672

AUTHOR

: Upor, E.; Pekete; L.; Nagy, G.

103T. TITLE

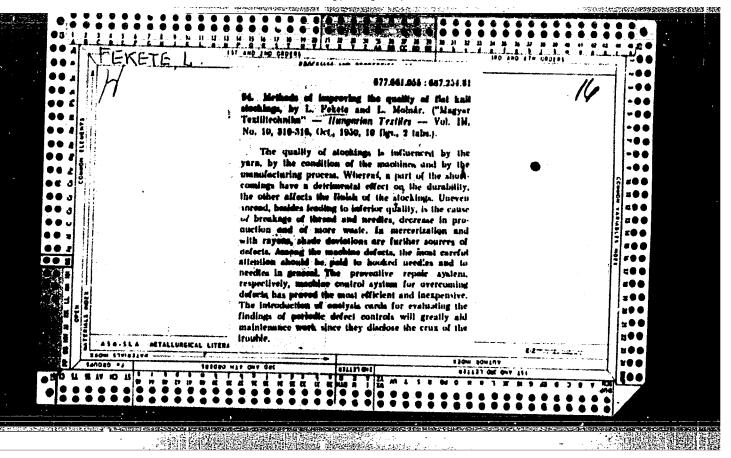
: Determination of Uranium in Hocks Following Its Separation by the Bicarbonate Method

ORIG. PUB. : Nagyar kem. lapja, 1958, 13, No 7-8, 305

ABSTRACT: From the precipitate of $(NH_u)_2U_2U_7$ which is obtained by the action of NH_uOH on a solution containing U, the latter is usually dissolved by treatment with a carbonate of an alkali metal; however, in the presence of NH, OH and Fe a portion of U (about 60%) remains in the precipitate due to adsorption. It was found that this defect is eliminated in the presence of Th(OH)4. In the determination of U, prior to the precipitation with ammonia, Th-salt (20 mg Th per approximately 6 mg U) is added to the solution. After 0.5 hours the precipitate is filtered off and dissolved in 50-70 ml of hot 5% solution of Na₂CO₃, the solution is acidified with sulfuric acid, treated with a CARD: 1/2

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820



FEKETE, Laszlo,okl.gepeszmernok Tempering device of medium frequencey. Villamossag 9 no.5: 127-129 My '61.

1. Ganz-MAVAG motorgyar hokezelouzeme.

FEKETE, Laszlo; NEMENYI, Rezso Temperature measurement by milliscope during flame and induction hardening. Meres automat 9 no.10:303-306 '61. 1. Ganz-Mavag.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

FEKETE, Laszlo

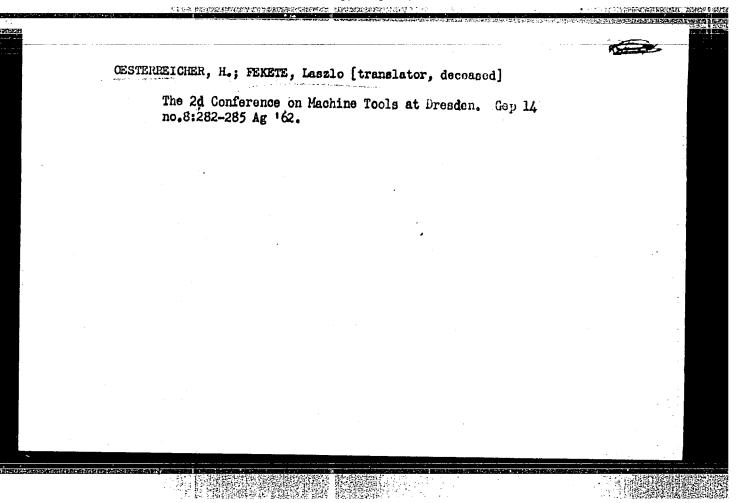
"Mechanical technology" by Dr. Laszlo Gillemot. Reviewed by Laszlo Fekete. Gep 13 no.4:154 Ap 61.

1. "Gep" foszerkesztoje.

FEKETE, Laszlo

Tasks in the field of the machine building for chemical industries. Magy kem lap 16 no.2:49-52 7 161.

1. Nehezipari Miniszterium.



FERETE, L.

Frigyes Szandter's Geplakatos szakismeretek I es II (Handbock for Engine Fitters. Vols. 1-2); a book review.

P. 262. (GEP.) (Budapest, Hungary) Vol. 9, No. 7/8, Oct./Nov. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

了。1974年,於此個時間的可以開發的影響的問題與其他的問題是,所以不可可能的A.其中自身 a. [1]

FEKETE, L.

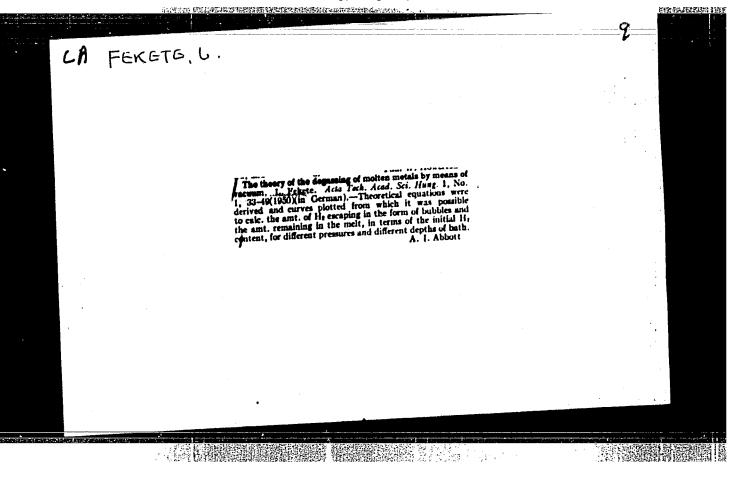
"Report on the 1959 Spring Leipzig Fair. L p. 225

GEP. (Gepipari Tudomanyos Egyesulet). Budapest, Hungary. Vol. 11, No. 6, June 1959

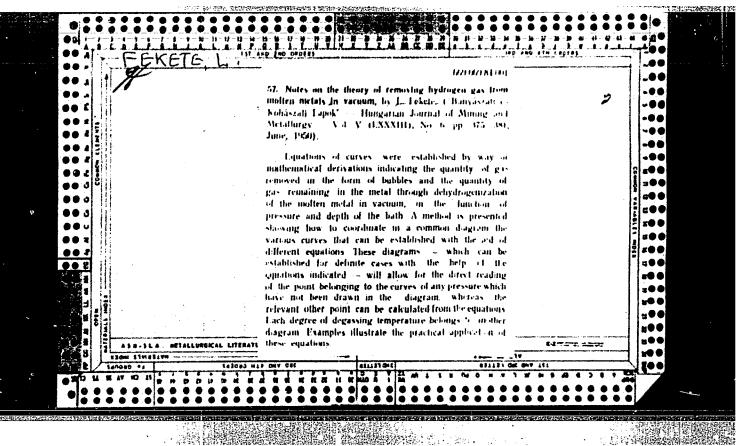
Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959 Uncla.

"APPROVED FOR RELEASE: Monday, July 31, 2000

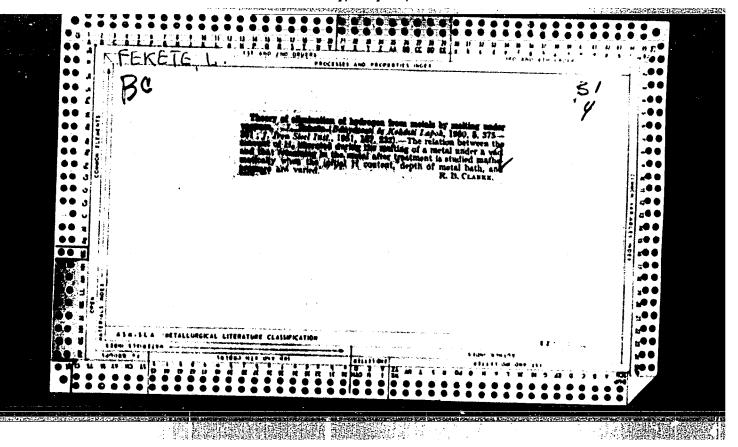
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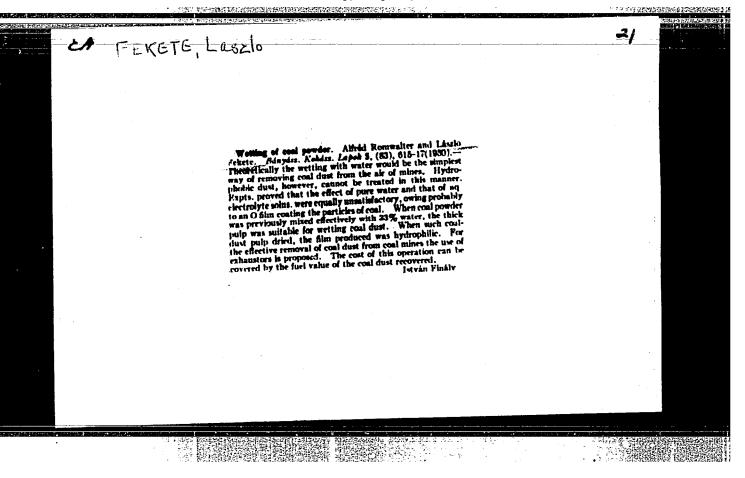


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FEKETE, L., Kandidat der Technisheen Wissenschaften

New thories for the computation of slag in nonferrous metallurgy. Acta techn Hung 32 no.3/4:299-319 '61. (EEAI 10:6)

1. Forschunginstitut für Nichteisen-Metalle, Budapest. (Nunferrous metals) (Slag)

FEKETE, Laszlo

In honor of the Railroadmen's Day. Magy vasut 8 no.14:2 18 J1 '64.

1. Miskolc Directorate, Hungarian State Railways, Miskolc.

HUNGARY

FEKETE, Lajos, Dr. docent; [affiliation not given].

"The Breeding Principle and the Mode of Housing in Pig Breeding."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 8, Aug 1963, pages 331-334.

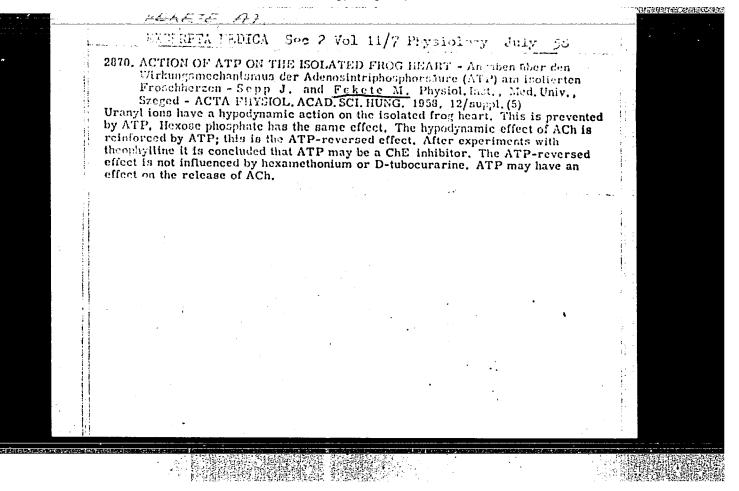
Abstract: The most important task of the breeder is to continuously improve his stock from generation to generation. The author discusses the essential difference between swine which are bred for lard and those bred mainly for meat or ham. The economic significance of the correct choice is stressed. This depends not only on the species selected but also on its fodder requirements. The problem of open air and enclosed accomodations is also discussed in detail. Recommendations are made. No references.

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SEPP, Josnef; FEKTE, Marton; KERENYI, Tamas; MARTONOSI, Antal

Mechanism of action of adenosine triphosphoric acid in isolated frog
heart. Kiserletes orvostud 9 no.5-6:476-481 Oct-Dec 58.

1. Ssegedi Orvostudomanyi Egyetem Elettani Intesete.

(AMENYLETROPHOSPHATE, physiol.

mechanism of inotropic action in isolated frog heart (Hun))

(MIOCARDIUM, physiol.

inotropic action of ATP in isolated frog heart, mechanism (Hun))

BORSY, J.; FEKETE, M.; CSIZMADIA, ZB.

Antimescaline effect of trioxazine [N-(3,4,5-trimethoxybenzoyl)-tetrahydro-1,4-oxazine]. Acta physiol. hung. 19 no.1-4:27-32 [6].

1. Pharmacoindustrial Research Institute, Budapest.
(MESCALINE antagonists) (TRANQUILIZING AGENTS pharmacology)

HUNGARY

FEKETE, M., and BORSY, J., of the Institute for Pharmacoindustrial Research, Budapest [Original version not given].

"Effect of IMIPRAMINE (N-[3-Dimethylaminopropyl]-iminodibenzyl HCl) on Impulse Formation in the Rat Heart in Vivo"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Supplement to Vol 22, 1963; p 12.

Abstract [Authors' English summary, modified]: Imipramine in intravenous doses of 4 to 6 mg/kg inhibited the disturbance of rhythm caused by aconitine and calcium chloride. The bradycardia elicited by pretreatment with reserpine could be antagonized in 65% of the cases by the intravenous injection of 4 mg/kg of imipramine. The drug, however, had no influence on the bradycardia caused by bretylium tosylate and increased the negative chronotropic effect of guanethidine.

1/1

PUMP, Karoly, dr.; GYODI, Gyula, dr.; FEKETE, Miklos, dr.

The importance of antistreptolysin-0, electrophoresis and c-reactive protein tests in acute glomerulonephritis in children. Gyermekgyogyaszat 14 no.9:257-261 S 163.

1. Pecsi Orvostudomanyi Egyetem Oyermekklinikajanak (Igazgato: Kerpel-Fronius Odon dr., egyetemi tanar) kozlemenye.

(GLOMERULONEPHRITIS) (ANTISTREPTOLYSIN)

(ELECTROPHORESIS) (C-REACTIVE PROTEIN)

(BLOOD PROTEIN DISORDERS)

HUNGARY

BORSY, J., FEKETE, H., and CSAK, Z.A., of the Institute for Pharmaco-industrial Research, Budapest [Original version not given].

"The Mescaline-Antagonizing Effect of Some Ergot Alkaloids in Correlation with Their Antiserotonin Activity"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Supplement to Vol 22, 1963; p 28.

Abstract [Authors' English summary modified]: The effects of LSD-25, BOL-148, UML-491 and dihydroergotamine on mescaline stereotypia and excitation have been studied in mice. Inhibition of the scratch reflex evoked by mescaline was strongest with LSD-25. The latter also completely blocked the stimulating effect of mescaline, and the action of BOL-148 was the same, but the other two compounds were ineffective. The highest serotonin activity was exhibited by UML-491.

1/1

VARGA, F.; MESS, B.; FEKETE, M.

Causes of the low oxygen consumption in 1 to 7-day old prematures. Acta paediat. acad. sci. Hung. 6 no.3/4:323-327 165.

1. Department of Paediatrics and Institute of Anatomy, University Medical School, Pecs. Submitted April 3, 1965.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128200

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EWA(b)-2/EWA(j)/EWT(1)/EWT(m) ACC NR: AT6007416 SOURCE CODE: HU/2505/65/026/00X/0032/0033 AUTHOR: Fekete, M. ORG: Institute of Pharmacoindustrial Research, Budapest (Gyogyszeripari Kutato Intezet) TITLE: Mechanism of noradrenalin potentiation by imipramine [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964] SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 32-33 TOPIC TAGS: pharmacology, drug effect, autonomic nervous system, nervous system drug, cat ABSTRACT: The role of cholinergic effects in the potentiation of noradrenalin by imipramine has been studied. In dogs, the arrhythmic response elicited by high doses of noradrenalin were enhanced by imipramine, while the development of arrhythmia in vagotomized animals or those treated beforehand with atropine was inhibited by it. Cocaine enhanced the arrhythmia in both cases. In decerebrated and atropine-pretreated cats, neostigmine and physostigmine enhanced the pressor effect of noradrenalin Card 1/2

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	or imipramine. The	ev also indicate that	: the sensitivii	ty of the symi	nathatta	
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IFFHOR: Felote, Marton; Borsy, Jose	sef-Borshi, Y.; Mitsanyi,	Attile-Mitshen'i, A.
RG: Research Institute for Pharma integet); Experimental Research Dep Budapesti Orvostudomanyi Egyetem K	iserleti Kutatointozot)	
TTIE: Coronary vasodilator effect	of methophenasine and some	I
SOURCE: Academia scientiarum hunga		
COPIC TAGS: chlorpromasine, blood	circulation, drug effect, I	nervous system drug
ABSTRACT: 1) Methophenasine was for vasodilator effect on the Langendor chlorpromazine or perphenasine. 2) induced elevation of the T-wave to Chlorpromazine and perphenazine are cardial blood flow was increased specific	Methophenazine inhibits to the same extent as more less potent in this responsemental tess, and muscle between them by	he vasopressin- renylamine. ect. 3) Myo- lood flow
cardial blood flow was increased somewhat more by the tested phenot. In both respects, methophenasine among the phenothiasine derivative art. in Eng. [JPRS]	in the the most effect	tive one
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L_32224-66 ACC NR. AT6020843 SOURCE CODE: HU/2502/65/044/003/0301/0305 AUTHOR: Toldy, Lajos (Doctor); Toth, Istvan; Fekete, Marton (Doctor); Borsy, Jozsef (Doctor) ORG: Pharmaceutical Research Institute, Budapest (Gyogyszeripari Kutato Intezet) TITLE: Phenthiazine derivatives, VI. Attempts at the preparation of phenthiazines with a selective coronary dilatatory effect SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 44, no. 3, 1965, 301-305 TOPIC TAGS: isomer, tranquilizer, drug effect, circulatory drug, pharmacology, nonmetallic organic derivative ABSTRACT: Various structural changes were made in the tranquilizer Methophenazine in order to separate its coronary dilatory effect which is also of therapeutic importance. Certain correlations between structure and coronary dilatatory effect were found in the course of pharmaceutical testing of the derivatives. The properties desired by the authors were found most favorable in a Methophenazine isomer [3-chloro-10-β-[4'-(β'-hydroxyethyl)-piperazinyl-l']-propylphenthiazine-3",4",5"-trimethoxybenzoate]. Having a slight sedative effect only and almost no effect on the autonomic nervous system, Isomethophenazine can be considered . a phenthiazine derivative with a potential for selective coronary dilatatory action. Some polymethoxyphonthiazine derivatives, and some phenthiazine derivatives in combination with glucose or with sugar alcohols were also prepared in the course of this work. Orig. art. has: 1 table. SUB CODE: 06 / SUBM DATE: 14Apr64 [JPRS] ORIG REF: 010 / OTH REF: 033 / SOV REF: 006 Card 1/1 LS

SZEGO, Laszlo, dr.,; FRENTE, Margit, dr.

Study on the role of physical factors in dermatitis caused by Ruta graveolens. Borgyogy. vener. szemle 10 no.2:86-89 March 56

1. Szabolcs-Szatmar Megye Tanacsa Korhaza, Nyiregyhaza (igasgato: Zempleni Bela dr.) Borgyogyaszati osztalyanak (foorvos: Szego Laszlo dr.) kozl.

(DERMATITIS, CONTACT

occup., caused by Ruta graveolens in workers on medicinal herb plantations (Hun))

(OCCUPATIONAL DISEASES

1 主要的对于某种主要的 建紫素

contact dermatitis, caused by Ruta graveolens in workers on medicinal herb plantations (Hun)) (PLANTS

Ruta graveolens, causing contact dermatitis in workers on medicinal herb plantations (Hun))

HUNGARY

Pediatrics

KERPEL-FRONIUS, Odon, Dr. FEKETE, Miklos, Dr. JANI, Lajos, Dr. Medical University of Pecs, Pediatric Clinic (director: KERPEL-FRONIUS, Odon, Dr.) (Pecsi Orvostudomanyi Egyetem, Gyermekklinika).

"Lactose Malabsorption in Different Forms of Atrophy."

Budapest, Orvosi Hetilap, Vol 107, No 35, 28 Aug 66, pages 1633-1639.

Abstract: [Authors' Hungarian summary] Lactose, saccharose, glucose and galactose loading tests performed on 62 infants in a state of severe atrophy indicated the presence of lactose malabsorption in one-fourth of the cases. In these cases, the blood sugar curve, after lactose administration, was flat and the fecal pH was lowered. Since the results of glucose and galactose or saccharose loading tests in these cases did not differ greatly from those of the controls, it can be assumed that an elective, acquired damage to the lactase activity is involved. The most frequent and most severe cases of lactose malabsorption were found among those infants in whom the atrophy was caused by low milk and protein ingestion or by coli infection. These factors appear to be of greater importance in the development of lactose malabsorption than the atrophy of the body itself. Lactose splitting or absorption is one rehabilitation of these infants. I Hungarian, 17 Western references.

1/1

HUNGARY

MESTYAN, Gyula, Dr. JARAI, Istvan, Dr. BATA, Geza, Dr. FEKETE, Miklos, Dr. Medical University of Pecs, Pediatric Clinic (director: KERPEL-FRONTUS, Odon, Dr.) (Pecsi Orvostudomanyi Egyetem, Gyermokklinika).

The Importance of Skin Temperature in Chemical Thermoregulation of Hypothermic, Immature Infants.

Budapest, Orvosi Hetilap, Vol 107, No 17, 24 Apr 66, pages 775-779.

Abstract: [Authors' Hungarian summary] The changes in and relationship between 02 consumption and the temperature of the colon, abdomen, skin and forehead were studied at different environmental temperatures in 15 hypothermic, immature infants 1-14 days of age who weighed 1200-1700 g at birth. The observations led to the following conclusions: 1) Under the experimental conditions used, the hypothermic basal temperature is not a decisive factor in the elicitation and maintenance of chemical thermoregulation 2) In the hypothermic immature infant, chemical thermoregulation proceeds at a considerably lower skin temperature level than in the normothermic newborn. It can be assumed that this change in regulation is produced by the hypothermy itself through functional changes either in the peripheral or in the central mechanism of thermoreception. 1 Hungarian, 3 Western references.

- 39 -